

INSTRUCTIONS**FORM F6a****FUGITIVE EMISSIONS**

(Emissions Not Exhausted
Through Stacks or Control Facilities)

Department of Environmental Quality

Division of Air Quality

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Use this form for emissions not being exhausted through a stack or control facility. If emissions are controlled by methods which are not associated with control facilities, use this form.

Example: the use of water spray or covering.

DAQ ID	For office use only.
Pt. Source ID	Provide the identification number the company associates with the process.
SCC	Enter the appropriate Source Classification Code (SCC). See <i>page 16 of the General Instruction for explanation.</i>
Description of the Process Generating Emissions	Describe the process/equipment which leads to the production of emissions. For example, jaw crusher, shaker, conveyor, etc.
NSPS	If equipment is regulated under New Source Performance Standards (NSPS), enter 'yes'. <i>The Approval Order conditions usually list any applicable NSPS equipment.</i>
Type of Material Used	List the type of material used in the process.
% Moisture Content	Enter the % moisture content of the material going through the process/equipment.
Thru-put and Units/yr	Enter the material thru-put and its applicable units in ton/yr, gal/yr, etc.
Production Design Rate	Give the design rate of production and its applicable units per hour. <i>The design rate is usually listed on the name plate on the equipment.</i>
Check if Spray Control Used to Control Particulates	Check box if any spray control was used to control particulates.
Emissions	Calculate the quantity for each pollutant accounting for any control, where appropriate, in tons per year. Report emissions rounded to nearest hundredth. Provide complete calculations on a separate sheet. See <i>page 14 of the General Instructions for information on completing calculations.</i>
Estimate Code	Provide the method code for quantifying actual emissions of each pollutant. The valid method codes are listed in Table 6, page 25 of the General Instructions. If estimate code 8 (EPA Emission Factor) is used, also include the specific AP-42 section used in the Comments field; see page 14 for a link to AP-42.

Emission Factor	Provide the emission factors used in the calculations for each pollutant. <i>See page 16 of the General Instructions for information on emissions factors.</i>
Units	Units appropriate to the emission factor used must be provided.